Refine Search

Search Results -

Terms	Documents
L13 and cancer	73

Database: US Pre-Grant Publication Full-Text Database; US Patents Full-Text Database; US OCR Full-Text Database; EPO Abstracts Database; JPO Abstracts Database; Derwent World Patents Index; IBM Technical Disclosure Bulletins

Search: L14

Refine Search | Recall Text | Clear | Interrupt

Search History

DATE: Wednesday, May 17, 2006 Printable Copy Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR			
L14	L13 and cancer	73	L14
L13	cytosine near10 dioxolane	92	L13
DB=USPT; PLUR=YES; OP=OR			
L12	6960568.pn.	1	L12
L11	4782142.pn.	1	L11
DB=PGPB,USPT; PLUR=YES; OP=OR			
L10	(Chung adj K) near Chu	88	L10
L9	Chung adj Chu	30	L9
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR			
L8	Chung adj Chu	31	L8
DB=USPT; PLUR=YES; OP=OR			
L7	5583225.pn.	1	L7
L6	5190926.pn.	1	L6
L5	5084445.pn.	1	L5

L4	4987224.pn.	1	L4
L3	6949522.pn.	1	L3
L2	6900315.pn.	1	L2
L1	6348587.pn.	1	L1

END OF SEARCH HISTORY

PALM INTRANET

Day : Wednesday

Date: 5/17/2006
Time: 09:55:37

Inventor Name Search

Enter the **first few letters** of the Inventor's Last Name.
Additionally, enter the **first few letters** of the Inventor's First name.

Last Name	**First Name**	
Chu	Chung	Search

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PALM INTRANET

Day : Wednesday

Date: 5/17/2006
Time: 09:55:37

Inventor Name Search

Enter the **first few letters** of the Inventor's Last Name.
Additionally, enter the **first few letters** of the Inventor's First name.

Last Name	**First Name**	
Cheng	Yung-Chi	Search

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(FILE 'HOME' ENTERED AT 10:39:21 ON 17 MAY 2006)

FILE 'CAPLUS, MEDLINE' ENTERED AT 10:39:33 ON 17 MAY 2006

L1 0 S CYTOSINE NEAR DIOXOLAN?

L2 16 S CYTOSINE (5A) DIOXOLAN?

L3 15 DUPLICATE REMOVE L2 (1 DUPLICATE REMOVED)

L4 15 FOCUS L3 1-

L4 ANSWER 1 OF 15 CAPLUS COPYRIGHT 2006 ACS on STN
TI Pharmaceutical combinations and methods using **dioxolanyl cytosine** derivatives and **dioxolanyl** 5-fluorocytosine derivatives for the treatment of leukemia
AB The invention provides a pharmaceutical combination useful for the treatment of leukemia comprising at least one cytosine or 5-fluorocytosine derivative and a Bcr-Abl tyrosine kinase inhibitor, as well as a method of treating a patient having leukemia comprising at least one cytosine or 5-fluorocytosine derivative and a Bcr-Abl tyrosine kinase inhibitor.

ACCESSION NUMBER: 2004:513542 CAPLUS
DOCUMENT NUMBER: 141:47311
TITLE: Pharmaceutical combinations and methods using **dioxolanyl cytosine** derivatives and **dioxolanyl** 5-fluorocytosine derivatives for the treatment of leukemia
INVENTOR(S): Giles, Francis J.; Verstovsek, Srdan
PATENT ASSIGNEE(S): Shire Biochem Inc., Can.
SOURCE: PCT Int. Appl., 55 pp.
CODEN: PIXXD2
DOCUMENT TYPE: Patent
LANGUAGE: English
FAMILY ACC. NUM. COUNT: 1
PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.		DATE
WO 2004052369	A1	20040624	WO 2003-CA1909		20031208
W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NI, NO, NZ, OM, PG, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, SY, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW					
RW: BW, GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IT, LU, MC, NL, PT, RO, SE, SI, SK, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG					
AU 2003291882	A1	20040630	AU 2003-291882		20031208
US 2004192652	A1	20040930	US 2003-729387		20031208
PRIORITY APPLN. INFO.:			US 2002-431196P	P	20021206
			WO 2003-CA1909	W	20031208

OTHER SOURCE(S): MARPAT 141:47311

L4 ANSWER 2 OF 15 CAPLUS COPYRIGHT 2006 ACS on STN
TI Methods of treating leukemia with **cytosine dioxolane** or fluorocytosine **dioxolane** derivative
AB A method for treating leukemia, especially acute myelogenous leukemia, comprises
administering a therapeutically effective amount of I (B = cytosine, 5-fluorocytosine; R = H, monophosphate, diphosphate, triphosphate, carbonyl substituted with a C1-6 alkyl, C2-6 alkenyl, C2-6 alkynyl, C6-10 aryl, and P(:O)(ORc)2; Rc = H, C1-6 alkyl, C2-6 alkenyl, C2-6 alkynyl, OH protecting group), wherein the compound is substantially in the form of the (-) enantiomer.

ACCESSION NUMBER: 2000:706966 CAPLUS
DOCUMENT NUMBER: 133:276325
TITLE: Methods of treating leukemia with **cytosine dioxolane** or fluorocytosine **dioxolane** derivative
INVENTOR(S): Gourdeau, Henriette; Giles, Francis J.
PATENT ASSIGNEE(S): Biochem Pharma Inc., Can.
SOURCE: PCT Int. Appl., 28 pp.
CODEN: PIXXD2

DOCUMENT TYPE: Patent
LANGUAGE: English
FAMILY ACC. NUM. COUNT: 1
PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 2000057861	A2	20001005	WO 2000-CA334	20000328
WO 2000057861	A3	20010308		
W: AE, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, CA, CH, CN, CR, CU, CZ, DE, DK, DM, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, TZ, UA, UG, US, UZ, VN, YU, ZA, ZW				
RW: GH, GM, KE, LS, MW, SD, SL, SZ, TZ, UG, ZW, AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, BF, BJ, CF, CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG				
CA 2366012	AA	20001005	CA 2000-2366012	20000328
AU 2000035466	A5	20001016	AU 2000-35466	20000328
AU 773437	B2	20040527		
EP 1165096	A2	20020102	EP 2000-913985	20000328
R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, SI, LT, LV, FI, RO				
BR 2000009378	A	20020108	BR 2000-9378	20000328
JP 2002540142	T2	20021126	JP 2000-607612	20000328
US 6630480	B1	20031007	US 2000-536459	20000328
ZA 2001007963	A	20030102	ZA 2001-7963	20010927
NO 2001004727	A	20011108	NO 2001-4727	20010928
US 2002107225	A1	20020808	US 2002-46289	20020116
US 6747036	B2	20040608		
NZ 529882	A	20031219	NZ 2003-529882	20031201
US 2004192654	A1	20040930	US 2004-824563	20040415
AU 2004201676	A1	20040520	AU 2004-201676	20040421

PRIORITY APPLN. INFO.:	US 1999-126734P	P	19990329
	US 1999-126813P	P	19990330
	US 2000-536459	A3	20000328
	WO 2000-CA334	W	20000328

OTHER SOURCE(S): MARPAT 133:276325

L4 ANSWER 4 OF 15 CAPLUS COPYRIGHT 2006 ACS on STN
TI Metabolism and action of the new anticancer compound beta-L-(-)-**dioxolane** cytidine and **cytosine** arabinoside in sensitive cells and novel resistant cell lines (deoxycytidine kinase, deoxycytidine deaminase)
AB Unavailable
ACCESSION NUMBER: 1997:312785 CAPLUS
DOCUMENT NUMBER: 126:325081
TITLE: Metabolism and action of the new anticancer compound beta-L-(-)-**dioxolane** cytidine and **cytosine** arabinoside in sensitive cells and novel resistant cell lines (deoxycytidine kinase, deoxycytidine deaminase)
AUTHOR(S): Grove, Kristie Lyn
CORPORATE SOURCE: Yale Univ., New Haven, CT, USA
SOURCE: (1996) 135 pp. Avail.: Univ. Microfilms Int., Order No. DA9712780
From: Diss. Abstr. Int., B 1997, 57(11), 6865
DOCUMENT TYPE: Dissertation
LANGUAGE: English

L4 ANSWER 6 OF 15 CAPLUS COPYRIGHT 2006 ACS on STN
TI Compounds and methods for the treatment of cancer
AB Pharmaceutical compns. suitable for oral, i.v. , topical or transdermal delivery of β-L-enantiomer of I (R1, R2 = H, acyl, C1-18 alkyl) are

claimed for the treatment of cancer. (-)-(2S,4S)-1-(2-hydroxymethyl-1,3-**dioxolan**-4-yl)**cytosine** (L-OddC) was synthesized, formulated and its antileukemic activity was examined in BDF1 mice. Of the six mice treated with 25 mg/kg/dose of L-OddC, there was one long term survivor, and the life span of the remaining five mice was increased by 103%.

ACCESSION NUMBER: 1996:365701 CAPLUS
DOCUMENT NUMBER: 125:41786
TITLE: Compounds and methods for the treatment of cancer
INVENTOR(S): Chu, Chung K.; Cheng, Yung-chi
PATENT ASSIGNEE(S): University of Georgia Research Foundation, Inc., USA
SOURCE: PCT Int. Appl., 59 pp.
CODEN: PIXXD2
DOCUMENT TYPE: Patent
LANGUAGE: English
FAMILY ACC. NUM. COUNT: 3
PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 9607413	A1	19960314	WO 1995-US11464	19950905
W: AM, AU, BB, BG, BR, BY, CA, CN, CZ, EE, FI, GE, HU, IS, JP, KG, KP, KR, KZ, LK, LR, LT, LV, MD, MG, MN, MX, NO, NZ, PL, RO, RU, SG, SI, SK, TJ, TM, TT, UA, US, UZ, VN				
RW: KE, MW, SD, SZ, UG, AT, BE, CH, DE, DK, ES, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, BF, BJ, CF, CG, CI, CM, GA, GN, ML, MR, NE, SN, TD, TG				
US 5817667	A	19981006	US 1994-301298	19940906
CA 2199117	AA	19960314	CA 1995-2199117	19950905
CA 2199117	C	20060411		
AU 9535862	A1	19960327	AU 1995-35862	19950905
AU 704977	B2	19990513		
EP 781136	A1	19970702	EP 1995-933071	19950905
EP 781136	B1	20040519		
R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IE, IT, LI, LU, MC, NL, PT, SE				
BR 9508886	A	19971230	BR 1995-8886	19950905
JP 10506385	T2	19980623	JP 1995-509705	19950905
RU 2168995	C2	20010620	RU 1997-105381	19950905
RO 118748	B1	20031030	RO 1997-419	19950905
AT 267015	E	20040615	AT 1995-933071	19950905
PL 188359	B1	20050131	PL 1995-318971	19950905
SK 284564	B6	20050602	SK 1997-281	19950905
PL 189288	B1	20050729	PL 1995-358979	19950905
FI 9700918	A	19970502	FI 1997-918	19970304
NO 9701015	A	19970305	NO 1997-1015	19970305
NO 313268	B1	20020909		
BG 63122	B1	20010430	BG 1997-101284	19970305
US 6063787	A	20000516	US 1998-809007	19980126
US 6436948	B1	20020820	US 2000-518206	20000303

PRIORITY APPLN. INFO.:

US 1994-301298	A2	19940906
US 1995-390633	A2	19950217
US 1992-937845	A2	19921019
WO 1995-EP11464	W	19950905
WO 1995-US11464	W	19950905
US 1998-809007	A3	19980126

OTHER SOURCE(S): MARPAT 125:41786

L4 ANSWER 10 OF 15 CAPLUS COPYRIGHT 2006 ACS on STN
TI Cytosine compounds and methods for the treatment of cancer
AB (-)-(2S,4S)-1-(2-Hydroxymethyl-1,3-**dioxolan**-4-yl) **cytosine** (also referred to as (-)-OddC; preparation described) and related compds., and use thereof to treat cancer in animals, including humans, are disclosed.

ACCESSION NUMBER: 1998:650036 CAPLUS

DOCUMENT NUMBER: 129:285981
TITLE: Cytosine compounds and methods for the treatment of cancer
INVENTOR(S): Chu, Chung K.; Cheng, Yung-Chi
PATENT ASSIGNEE(S): University of Georgia Research Foudation, USA; Yale University
SOURCE: U.S., 16 pp., Cont.-in-part of U.S. Ser. No. 937,845.
CODEN: USXXAM
DOCUMENT TYPE: Patent
LANGUAGE: English
FAMILY ACC. NUM. COUNT: 3
PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
US 5817667	A	19981006	US 1994-301298	19940906
IL 115156	A1	20000716	IL 1995-115156	19950904
CA 2199117	AA	19960314	CA 1995-2199117	19950905
CA 2199117	C	20060411		
WO 9607413	A1	19960314	WO 1995-US11464	19950905
W: AM, AU, BB, BG, BR, BY, CA, CN, CZ, EE, FI, GE, HU, IS, JP, KG, KP, KR, KZ, LK, LR, LT, LV, MD, MG, MN, MX, NO, NZ, PL, RO, RU, SG, SI, SK, TJ, TM, TT, UA, US, UZ, VN				
RW: KE, MW, SD, SZ, UG, AT, BE, CH, DE, DK, ES, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, BF, BJ, CF, CG, CI, CM, GA, GN, ML, MR, NE, SN, TD, TG				
AU 9535862	A1	19960327	AU 1995-35862	19950905
AU 704977	B2	19990513		
EP 781136	A1	19970702	EP 1995-933071	19950905
EP 781136	B1	20040519		
R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IE, IT, LI, LU, MC, NL, PT, SE				
CN 1160351	A	19970924	CN 1995-195621	19950905
CN 1111409	B	20030618		
BR 9508886	A	19971230	BR 1995-8886	19950905
HU 77172	A2	19980302	HU 1997-1687	19950905
JP 10506385	T2	19980623	JP 1995-509705	19950905
RU 2168995	C2	20010620	RU 1997-105381	19950905
RO 118748	B1	20031030	RO 1997-419	19950905
AT 267015	E	20040615	AT 1995-933071	19950905
PT 781136	T	20040930	PT 1995-933071	19950905
EP 1468687	A1	20041020	EP 2004-3357	19950905
R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, SI, LT, LV				
ES 2219666	T3	20041201	ES 1995-933071	19950905
PL 188359	B1	20050131	PL 1995-318971	19950905
SK 284564	B6	20050602	SK 1997-281	19950905
PL 189288	B1	20050729	PL 1995-358979	19950905
ZA 9507483	A	19970606	ZA 1995-7483	19950906
FI 9700918	A	19970502	FI 1997-918	19970304
BG 63122	B1	20010430	BG 1997-101284	19970305
US 6063787	A	20000516	US 1998-809007	19980126
NZ 335013	A	20000728	NZ 1999-335013	19990401
CN 1448142	A	20031015	CN 2003-110670	20030418

PRIORITY APPLN. INFO.:			
	US 1992-937845	A2	19921019
	US 1994-301298	A	19940906
	US 1995-390633	A	19950217
	EP 1995-933071	A3	19950905
	WO 1995-EP11464	W	19950905
	WO 1995-US11464	W	19950905
	NZ 1999-293422	A1	19990401

OTHER SOURCE(S): MARPAT 129:285981
REFERENCE COUNT: 115 THERE ARE 115 CITED REFERENCES AVAILABLE FOR THIS RECORD. ALL CITATIONS AVAILABLE IN THE RE FORMAT